AZ Sportsmen For Wildlife Conservation GRANT COMPLETION REPORT

Project Title: Red House Trick Tank Rebuild
Organization: Mule Deer Foundation
Event/Project Completion Date: 11/23/2019
Project Location (Include info such as event center, hunting unit, etc.): 7E (near Wupatki National Monument)
Submitted By: Jake Jaeger
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Phone #: 623-236-7010
Today's Date: 12/11/2019
AZSFWC Logo and Link to AZSFWC on organization's website? (attach screen print image) Yes No License Plate Image w/link to MVD on organization's website? (attach screen print image) Yes No AZSFWC Logo displayed at event? (attach photo(s)) Yes No AZSFWC recognized in all marketing materials & post event articles? (attach all samples) Yes No List any social media recognition of AZSFWC (include all screen print images) Facebook Was there any media or press coverage? (attach copies if available) Yes No List any other recognition? Summarize Project Accomplishments: Red House Trick Tank is a Forest Service wildlife drinker that is located in Unit Zeast on the Coconino National Forest. This catchment had a new apron constructed to efficiently catch rain water and store in the 3,000 gallon storage tank. The new apron structure was built to AZGFD standards, and materials will be concluded locally. All old material was hauled off and disposed of responsibly. This portion of 7E has a healthy heard of mule deer, elk, and pronghorn and in the area surrounding this water catchment, a large numbers of these species spend their winters. This project accomplished the target goal of increasing the efficiency of this catchment so that it can provide a reliable source of water in a critical area of Unit 7E. The funding requested for this project was used to materials to rebuild the current apron. The work will be led by Tom Mackin, a local volunteer, and an additional 16 volunteers from the Northern Arizona Chapter of the Mule Deer Foundation and Coconino Sportsmen came out to help reconstruct the apron. The surrounding barbed wire fence was also modified to include a smooth bottom wire 18" off the ground for easy access for wildlife to the drinker. It also included jump segments (PVC pipe) to prevent entanglement and lamage from the barbed wire.
Measurable Results (Fill in all that are applicable): Attendees (If project was an event, list total # of participants, excluding staff, visiting parents, etc):_16 Visitors (If the project is an interpretive display, list total # of annual visitors): _0 Brochures, Pamphlets, etc. (If the project is a brochure, publication, poster or video, list the total produced and distributed):0 Other (please explain):

Budget (specifically describe how AZSFWC funds were used; e.g. program promotion, type of equipment, materials and/or supplies, etc.):

Budget Item	Planned	Actual
3-5/8 x 12' 16GA metal track	24 @ \$23.63 ea	\$567.12
3-5/8 x 12' 16GA metal studs	120 @ \$27.88 ea	\$3345.60
20' cold roll stud channel	12 @ \$13.54 ea	\$162.48
36" x 12' ASC PBR Panel	48 @ \$57.60 ea	\$2764.80
Total		\$7467.98

Project Cooperator(s) (please include any in-kind contributions):

Cooperator (no abbreviations)	Amount Contributors \$ \$200.48
Coconino Sportsmen (materials - screws and braces)	
Coconino Sportsmen Volunteers (5 volunteers @ 14.14/hr – 16 hours)	\$1131.20
Mule Deer Foundation Volunteers (11 volunteers @ 14.14/hr - 8 hours)	\$1244.32

















